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would

anodes formed on said insulator, the anodes arranged in a form of stripes;
wirings formed in contact with portions in each of the anodes;
cathodes formed over said insulator;
luminescent materials interposed between said anodes and said cathodes, and
an insulating film formed between said wirings and said luminescent materials,
wherein said wirings are different in material from said anodes.

13. (Amended) A light emitting apparatus, comprising:

an insulator;

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anodes formed on said insulator, the anodes arranged in a form of stripes extending in a first direction;

wirings formed in contact with portions in each of the anodes, said wirings extending in the first direction;

cathodes formed over said insulator; and

luminescent materials interposed between said anodes and said cathodes,

wherein said wirings are made of a material lower in resistance than that of said anodes.

19. (Amended) A method of manufacturing a light emitting apparatus, comprising:

forming anodes on an insulator, said anodes arranged in a form of stripes extending in a first direction;

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forming wirings in contact with portions of each of said anodes, said wirings extending in the first direction;

forming luminescent materials formed over the insulator with said anodes and wirings interposed therebetween; and
forming cathodes on said luminescent materials.

20. (Amended) A method according to claim 19, wherein a material lower in resistance than that of said anodes is used as said wirings.

21. (Amended) A method according to claim 20, wherein said wirings comprise an element selected from the group consisting of platinum, palladium, nickel, gold, aluminum, copper, silver, tantalum, tungsten, molybdenum, and titanium.

AB 22. (Amended) A method of manufacturing a light emitting apparatus, comprising:
forming anodes on an insulator, said anodes arranged in a form of stripes extending in a first direction;
forming wirings in contact with portions of each of said anodes, said wirings extending in the first direction;
forming an insulating film at least on the wirings and end portions of the each of the anodes;
forming luminescent materials formed over the insulator with said anodes and wirings interposed therebetween; and
forming cathodes on said luminescent materials.

23. (Amended) A method according to claim 22, wherein a material lower in resistance than

that of said anodes is used as said wirings.

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cont

24. (Amended) A method according to claim 22, wherein said wirings comprise an element selected from the group consisting of platinum, palladium, nickel, gold, aluminum, copper, silver, tantalum, tungsten, molybdenum, and titanium.

Please add the following new claims:

25 (New). An apparatus according to claim 1, further comprising a plurality of banks arranged so as to be orthogonal to said anodes.

26 (New). An apparatus according to claim 7, further comprising a plurality of banks arranged so as to be orthogonal to said anodes.

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27 (New). An apparatus according to claim 13, further comprising a plurality of banks arranged in a form of stripes extending in a second direction.

28 (New). A method according to claim 19, further a step of forming a plurality of banks arranged in a form of stripes extending in a second direction after the formation of the wirings..

29 (New). A method according to claim 22, further a step of forming a plurality of banks arranged in a form of stripes extending in a second direction after the formation of the insulating film.
